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Applicant	Alan H. ANDERSON et al..		
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## U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate

## FOREIGN PATENT DOCUMENTS

Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

↑	"Filament Winding Composite Structure Fabrication," Society for the Advancement of Material and Process Engineering, 1991. (13 pages)
	Entec Composite Machines Home Page, <a href="http://www.entec.com">http://www.entec.com</a> , December 19, 2003. (2 pages)
	McClean Anderson Home Page, <a href="http://www.mccleananderson.com">http://www.mccleananderson.com</a> , December 19, 2003. (1 page)
	Walsh, Paul et al., "Carbon Fiber Property Translation into Composite - A Comparison of Commercial Grade 48K Carbon Fibers Versus 12K Aerospace Fibers." (16 pages)
	"The Mission: To Deliver Large-Tow Carbon Fiber in Filament Winding Applications." (21 pages)
	User Manual for Cadwind NG for Windows, 1999. (4 pages)
✓	Marchel, Oliver, "Space Qualification Program for CFRP-Prepregs Used for Design of Deployable Booms as a Main Structural Part of a Solar Sail." (12 pages)

Examiner	T2V	Date Considered	2/2/04
*Examiner:	Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		
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